

IN THE ABSTRACT

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Abstract of the Disclosure provided on the attached separate  
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## ABSTRACT OF THE DISCLOSURE

An apparatus for a charged particle beam has a charged particle source; a charged particle optical system for focusing and deflecting a charged particle beam emitted from the charged particle source; a detector for detecting secondary particles emitted from a sample irradiated with the charged particle beam; and a sample holder on which the sample is mounted. The apparatus has an electrode for preventing charging which is provided so as to be movable with respect to the surface of the sample holder, and a controller for the electrode for preventing charging, which controls a voltage to be applied to the electrode for preventing charging and the movement. Preventing the charging is performed by generating an induced current or a current between an area irradiated with the charged particle beam in the sample and the electrode for preventing charging.